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PCT/DE99/03262 Jo 8 Rec'ds REEPTOGO 3 MAY 2001 Form P.T.O. 1449U.S. Department of Commerce Docket No.: Serial No. Patent and Trademark Office P01,0142 New Application Applicant(s): Martin EUCHNER LIST OF RELATED ART CITED BY APPLICANT Filing Date Group Art Unit (use several sheets if necessary) Herewith 2132 U.S. PATENT DOCUMENTS Examiner's Filing Date **Initials** Document Number Date Name Class Subclass If appropriate AA 5,241,599 August 31, 1993 Bellovin et al MD ΑB AC ΑD ΑE AF AG AΗ ΑI FOREIGN PATENT DOCUMENTS Translation **Document Number** Date Class Subclass Country Yes No MD DE 39 15 262 A1 ΑJ 30 November 1989 Germany ΑK AL AM OTHER RELATED ART (Including Author, Title, Date, Pertinent Pages, Etc.) HARN, L, "Modified key agreement protocol based on the digital signature standard", Electronics MD AN Letters, (1995) UK, Vol. 31, No. 6, pp. 448-449. DIFFIE W, et al, "Authentication and authenticated key exchanges", DESIGNS, CODES AND AO CRYPTOGRAPHY, (1992), Netherlands, Vol. 2, No. 2, pp. 107-125. KOBLITZ, N., "Elliptic curve cryptosystems" Mathematics of Computation, (1987), USA, Vol. 48, No. AP 177, pp. 203-209. RULAND, C., "Informationssicherheit in Datennetzen [Information security in data networks], AQ DATACOM-Verlag, Bergheim (1993), ISBN 3-89238-081-3, pp. 42-46. RULAND, C., "Informationssicherheit in Datennetzen [Information security in data networks], AR DATACOM-Verlag, Bergheim (1993), ISBN 3-89238-081-3, pp. 73-85. RULAND, C., "Informationssicherheit in Datennetzen [Information security in data networks], AS DATACOM-Verlag, Bergheim (1993), ISBN 3-89238-081-3, pp. 101-117 AT NIST, FIPS PUB 180-1: Secure Hash Standard, (1995), http://csrc.nist.gov/fips/fip180-1.ps NIST, FIPS PUB 81: DES Modes of Operation, (1980), http://www.itl.nist.gov/div897/pubs/fip81.htm ΑU

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